

**Questions and Answers**  
**RFP#16-06-15**  
**Civic Facility Scoreboard Replacement**  
**April 4, 2016**

1. Can you confirm the power available (in AMPS) at the electrical panel/panels that are located at the catwalk directly above the scoreboard that would be available for use for the new Video Scoreboard.

a. Current scoreboard power is as follows:

- Sub panel feeding the scoreboard is 200amp 3phase 120/208V
- Main panel feeding sub panel 200amp 3phase 120/208V also has 3 empty breaker spaces available
- current scoreboard is being fed by a 40amp 3pole breaker
- current matrix is being fed by a 2- 50amp 3pole breakers
- current AD signs is being fed by a 15amp 2pole breaker

2. In addition to the power available at the above panel/panels. How much additional power above and beyond the power currently available at the above panels is available for use at the electrical panel located at the Panel located in the Catwalk above sections 17 & 18.

a. Please see response to Question number 1.

3. Can you confirm the max allowed load capacity (in pounds)of the existing hoist for the center hung scoreboard?

a. Please refer to supplemental information provided in Addendum No. 1.

4. Could you please provide an event schedule for the months of May and June 2016 listing any days that are not available for work to be done?

a. Please refer to supplemental information provided in Addendum No. 1.

5. Could you please provide a list of lifts, etc., that the facility can make available for use during installation?

a. The Successful Offeror will be responsible for providing all materials, equipment, and labor necessary for the completion of the work associated with RFP#16-06-15. The City will **not** be affording the use of its in house equipment.

6. Are there additional drawings or images to accompany the RFP?

a. Please refer to supplemental information provided in Addendum No. 1.

7. What is the City's budget for this project?

a. The City is not releasing its budget for this project.

8. Could the City provide nameplate specifications for the center hung hoist? Does the City have any drawings of the hoist system. What company certifies the hoist?
  - a. Please refer to supplemental information provided in Addendum No. 1.
9. Does the City have any drawings of the roof structure? What is the load capacity for the roof structure.
  - a. Please refer to supplemental information provided in Addendum No. 1.